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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

MADEMAN

tion of: NEAL D. HARTSELL ET AL.

Filed:

JUNE 12, 2001

For:

SYSTEMS AND METHODS FOR CONFIGURATION OF

INFORMATION MANAGEMENT SYSTEMS

Serial No.:

09/879,836

Group Art Unit:

2153

RECEIVED

Examiner:

**UNKNOWN** 

JUL 0 1 2002

Atty Docket No.:

SURG:153

**Technology Center 2100** 

Pursuant to 37 C.F.R. 1.8, I certify that this correspondence is being deposited with the U.S. Postal Service in a first class, postage prepaid envelope addressed to: Assistant Commissioner for Patents, Washington, D.C. 20231 on the date below:

6-19-07

Name

SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT

Assistant Commissioner for Patents Washington, D.C. 20231

Sir:

Pursuant to 37 C.F.R. §§ 1.56, 1.97, and 1.98, it is respectfully requested that this Supplemental Information Disclosure Statement be entered and the document(s) listed on attached Form PTO-1449 be considered by the Examiner and made of record.

In accordance with 37 C.F.R §§ 1.97(g),(h), this Supplemental Information Disclosure Statement is not to be construed as a representation that a search has been made, and is not to be construed to be an admission that the information cited is, or is considered to be, material to patentability as defined in 37 C.F.R. § 1.56(b).

The present Supplemental Information and Disclosure Statement is being filed prior to the receipt of a first Official Action reflecting an examination on the merits, and hence is believed to be

timely filed in accordance with 37 C.F.R. § 1.97(b). No fees are believed to be due in connection

with the filing of this Supplemental Information Disclosure Statement, however, should any fees

under 37 C.F.R. §§ 1.16 to 1.21 be deemed necessary for any reason relating to these materials, the

Commissioner is hereby authorized to deduct said fees from Deposit Account No. 10-

1205/SURG:153.

A copy of the listed document(s) required by 37 C.F.R. § 1.98(a)(2) are enclosed for the

convenience of the Examiner.

Per 37 CFR 1.98(d), no copies of references C41 to C45 and C47 to C53 have been

provided, as copies of these references have been previously submitted to the Office in co-

pending U.S. Patent Application Serial No. 09/797,200 filed on March 1, 2001, which is entitled

"Systems And Methods For The Deterministic Management of Information" and which is relied

upon by the present application for an earlier effective filing date under 35 U.S.C. Section 120.

Applicant respectfully requests that the listed document(s) be made of record in the present

case.

Respectfully submitted,

William W. Enders Reg. No. 41,735

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**Enclosures** 

Form PTO-1449 (modified)			1 7	Atty. Docket No. SURG:153 Applicant Neal D. Hartsell et al.		Serial No. 09/879,836 RECEIVE		
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Exam. Init.	Ref. Des.	"TrueSan Fusion and Transports",	nOS™ Softwar TrueSan Netv lligence Within	Citation re: The Information works, Inc., 2001, pg on The San Fabric", E	Renaissar gs. 1-11. Brocade, V	ce: Unifying	g Storage Applications	
Exam. Init.	Ref. Des. C32	"TrueSan Fusion and Transports", "Increasing Intel "The Essential E 2001, pgs. 1-10.	nOSTM Softwar TrueSan Netw Higence Within	Citation re: The Information works, Inc., 2001, pg on The San Fabric", E	Renaissar gs. 1-11. Brocade, V	ce: Unifying White Paper, J ure", Brocad	Storage Applications June 2001, pgs. 1-6. le, White Paper, June	
Exam. Init.	Ref. Des. C32 C33 C34	"TrueSan Fusion and Transports", "Increasing Intel "The Essential E 2001, pgs. 1-10. "Brocade Fabric	nOSTM Softwar TrueSan Network Higence Within Elements Of A	re: The Information works, Inc., 2001, pg The San Fabric", E Storage Networking	Renaissar gs. 1-11. Brocade, V g Architect	ce: Unifying White Paper, J ure", Brocad	Storage Applications June 2001, pgs. 1-6. le, White Paper, June	
Exam. Init.	C32 C33 C34 C35	"TrueSan Fusion and Transports", "Increasing Intel "The Essential E 2001, pgs. 1-10. "Brocade Fabric "System Level R 2001, pgs. 1-5.	nOSTM Softwar TrueSan Network Higence Within Elements Of A OS For 2 Gbi Reference Desi	re: The Information works, Inc., 2001, pg 1 The San Fabric", E Storage Networking t/sec Switches", Brogn For IEEE 1355 P	Renaissar gs. 1-11. Brocade, V g Architect cade, October Packet Rou	ce: Unifying  /hite Paper, J  ure", Brocad  ober 2001, 4  tting Switch"	Storage Applications June 2001, pgs. 1-6. le, White Paper, June pgs.	
Exam. Init.	C32 C33 C34 C35 C36	"TrueSan Fusion and Transports", "Increasing Intel "The Essential E 2001, pgs. 1-10. "Brocade Fabric "System Level R 2001, pgs. 1-5. BigIron Architec December 2001,	nOSTM Softwar, TrueSan Network Illigence Within Elements Of A OS For 2 Gbi Reference Designature Technica pgs. 1-16.	re: The Information works, Inc., 2001, pg 1 The San Fabric", E Storage Networking t/sec Switches", Brogn For IEEE 1355 P	Renaissar gs. 1-11. Brocade, V g Architect cade, Oct cacket Rou	ce: Unifying  /hite Paper, J  ure", Brocad  ober 2001, 4  tting Switch"	Storage Applications June 2001, pgs. 1-6. le, White Paper, June pgs. , Xilinx, December 7,	
Exam. Init.	C32 C32 C33 C34 C35 C36 C37	"TrueSan Fusion and Transports", "Increasing Intel "The Essential E 2001, pgs. 1-10. "Brocade Fabric "System Level R 2001, pgs. 1-5. BigIron Architectorecember 2001, Data Sheet, Cisc "Virtual Interface	TrueSan Netward, Park San	re: The Information works, Inc., 2001, pg in The San Fabric", E Storage Networking t/sec Switches", Brogn For IEEE 1355 P	Renaissar gs. 1-11. Brocade, V g Architect cade, Oct cacket Rou g, Foundar 2001, 12 npaq Com	ce: Unifying  /hite Paper, J  ure", Brocad  ober 2001, 4  tting Switch"  y Networks E  pgs.  puter Corpor	g Storage Applications June 2001, pgs. 1-6. le, White Paper, June pgs. d, Xilinx, December 7, BigIron, Version 3.2,	
Exam. Init.	C32 C32 C33 C34 C35 C36 C37 C38	"TrueSan Fusion and Transports", "Increasing Intel "The Essential E 2001, pgs. 1-10. "Brocade Fabric "System Level R 2001, pgs. 1-5. BigIron Architect December 2001, Data Sheet, Cisc "Virtual Interfac Corporation and "ATM" Compute	TrueSan Netward, Parking Parking Netward Netward Netward, Parking Netward,	re: The Information works, Inc., 2001, pg in The San Fabric", E Storage Networking t/sec Switches", Brogn For IEEE 1355 P il Brief, White Paper net Router, April 23, Specification", Comporation, Version 1	Renaissar gs. 1-11. Brocade, V g Architect cade, Oct cacket Rou g, Foundar 2001, 12 mpaq Com. 0, Decem	ce: Unifying  /hite Paper, J  ure", Brocad  ober 2001, 4  tting Switch"  y Networks E  pgs.  puter Corpor  ber 16, 1997	g Storage Applications June 2001, pgs. 1-6. le, White Paper, June pgs. d, Xilinx, December 7, BigIron, Version 3.2, ration, Intel d, pgs. 1-83.	

EXAMINER: initial if reference considered, whether or not citation is in conformance with MPEP609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

Form PTO-1	449 (modified)
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of Patents and Publications for Applicant's

ORMATION DISCLOSURE STATEMENT

Atty. Docket No. SURG:153

Serial No. **09/879,836** 

**Applicant** 

Neal D. Hartsell et al.

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Filing Date: June 12, 2001 Group: **2153** 

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U.S. Patent Documents
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Foreign Patent Documents
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Other Art See Page 1

Other Art (Including Author, Title, Date, Pertinent Pages, Etc.)

Exam. Init.	Ref. Des.	Citation			
	C42	Copending U.S. Patent Application Serial No. 09/797,411, Filed March 1, 2001, "Network Security Accelerator"			
	C43	Copending U.S. Patent Application Serial No. 09/797,198, Filed March 1, 2001, "Systems And Methods For Management of Memory"			
-	C44	Copending U.S. Patent Application Serial No. 09/797,413, Filed March 1, 2001, "Network Connected Computing System"			
15	C45	Copending U.S. Patent Application Serial No. 09/797,199, Filed March 1, 2001, "System And Apparatus For Accelerating Content Delivery Throughout Networks"			
· ·	C46	Copending U.S. Application Serial No. 09/797,200, Filed March 1, 2001, "Systems And Methods For The Deterministic Management Of Information"			
	C47	Copending U.S. Application Serial No. 09/797,197, Filed March 1, 2001, "Method And Systems For The Order Serialization Of Information In A Network Processing Environment"			
	C48	Copending U.S. Application Serial No. 09/797,404, Filed March 1, 2001, "Interprocess Communications Within A Network Node Using Switch Fabric"			
	C49	Copending U.S. Application Serial No. 09/797,507, Filed March 1, 2001, "Single Chassis Network Endpoint System With Network Processor For Load Balancing"			
	C50	Copending U.S. Application Serial No. 09/797,201, Filed March 1, 2001, "Systems And Methods For Management Of Memory In Information Delivery Environments"			
	C51	Copending U.S. Application Serial No. 09/797,412, Filed March 1, 2001, "Network Transport Accelerator"			
	C52	Copending U.S. Application Serial No. 09/797,506, Filed March 1, 2001, "Network Endpoint System With Accelerated Data Path"			
	C53	Copending U.S. Application Serial No. 09/797,195, Filed March 1, 2001, "Content Delivery System Providing Accelerate Content Delivery"			

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**Date Considered:**